

INFORMATION ASSURANCE CITATION
(Use several sheets if necessary)

ATTY DOCKET NO.

002.00150

SERIAL NO.

09/868,118

FILING

June 14, 2001

GROUP

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	1	5,776,685		Riedel			
	2	5,783,664		Lee et al.			
	3	5,789,184		Fowlkes et al.			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	4	WO 94/03609		PCT				
	5	WO 89/07654		PCT				
	6	EP 0 861 896 A2		Europe				
	7	WO 98/41638		PCT				
	8	WO 94/23039		PCT				

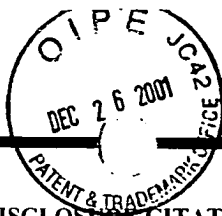
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

	9	EMBL database entry Z74842 (Y13140) Durand et al (1996)
	10	EMBL database entry Q03407 Dietrich et al (1996)

EXAMINER

DATE CONSIDERED

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.



INFORMATION DISCLOSURE CITATION
(Use several sheets if necessary)

Docket Number (Optional)

002.00150

Application Number

09/868,118

Applicant(s)

Filing Date

June 14, 2001

Group Art Unit

*EXAMINER
INITIAL

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

11

Mauer et al, DNA 7:469-474(1988) —

12

Chen et al, Mol Gen Genet 236:443-447 (1993) ✓

13

Kubo et al, Gene 76:177-180 (1989) —

14

Bilsland et al, Yeast 14(7):655-664 (1998) ✓

15

Alessi et al, Curr Biol 7(10):776-789 (1997) —

16

Casamayor et al, Curr Biol 9(4):186-197 —

17

Balendran et al, Curr Biol 9:393-404 (1999) ✓

18

Toda et al, Genes Dev 2:517-527 (1988) ✓

19

Levin et al, Cell 62:213-224 (1990) ✓

20

Schnieders Appendix, Doctoral dissertation, University of California, Berkley, CA pp 158-185. (1996) ✓

21

Candida albicans sequence database entries: 384230A10.s4.seq, 384362E11.sl.seq, 384286E10.sl.seq, 396076E03.s2.seq, 384194F08.sl.seq ✓

EXAMINER

DATE CONSIDERED

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.